Replace the text at page 109, lines 1-6, with the following text:

-- ABSTRACT

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 This application is drawn to novel, isolated nucleic acid sequences encoding mammalian polypeptides that have sequence similarity to human "200 gene" and human Ig superfamily cell surface receptor protein, as well as processes for preparing the same. The nucleotide sequence is 1203 nucleotides long and has an open reading frame from nucleotides 587 to 1013-1015 that encodes a polypeptide of 142 amino acids in length.

The encoded polypeptides are novel proteins.--

In the Claims:

Cancel all the pending claims and add the following new claims

-72.

An isolated nucleic acid comprising any one of the following:

- (a) a nucleic acid sequence encoding a polypeptide of SEQ ID NO: 22;
- (b) a nucleic acid sequence at least 90% identical to the nucleic acid sequence of (a) above;
- (c) a nucleic acid encoding a polypeptide wherein the polypeptide has conservative amino acid substitutions to the polypeptide of SEQ ID NO: 22; or
- (d) a fragment of the nucleic acid sequence of (a) or (b) above wherein the fragment comprises at least 20 nucleotides.

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